

DB 343 CACTACCTGCAAGGCGGACCAAGAAAGCTTCAGCAATATTCCTCCGCAAGCCGCGCTGT 402

QY 2794 TCTTAACTTTAACTAAATATATAGGCTGCTTCTTCAATATATATGATTAATA 2853

DB 403 TCTCACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATATGATTAATA 462

QY 2854 AACAACTTTAACTGCGC 2869

DB 463 AAAAGCTTTAAAGTGC 478

RESULT 4

US 10-025-201 1/0

Sequence 1, Application US/10025201

Publication No. US2003030468A1

GENERAL INFORMATION:

APPLICANT: CTOM, Mary K.

TITLE OF INVENTION: MARKERS FOR DISEASE SUSCEPTIBILITY AND TARGETS FOR THERAPY

FILE REFERENCE: 5983/20567

CURRENT APPLICATION NUMBER: US/10/025, 201

CURRENT FILING DATE: 2002.12.19

PRIOR APPLICATION NUMBER: 60/2256, 673

PRIOR FILING DATE: 2000-12-19

NUMBER OF SEQ ID NOS: 15

SOFTWARE: Patent in version 3.1

SEQ ID NO 1

LENGTH: 6539

TYPE: DNA

ORGANISM: Homo sapiens

PUBLICATION INFORMATION:

DATABASE ACCESSION NUMBER: GenBank Accession No. US2003000468A1 009116

DATABASE ENTRY DATE: 1999-02-02

RELEVANT RESIDUES: (1)...(6539)

US 10-025-201-1

Query Match 14.9% Score 427.8; DB 9; Length 6539;

Best Local Similarity 71.0%; E-Val. No. 7.1e-86;

Matches 577, Conservative 0, Mismatches 237, Indels 7, Gaps 2,

QY 1390 TTTCTAACTCTTATATATAGGCTGCTTCTTCAATATATATGATTAATA 1449

DB 5795 TCTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATATGATTAATA 5736

QY 1450 TTTCTTATATATATAGGCTGCTTCTTCAATATATATGATTAATA 1509

DB 5735 TTTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 5676

QY 1510 TTTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 1569

DB 5675 ATTCTTATATATATAGGCTGCTTCTTCAATATATGATTAATA 5616

QY 1570 ATTCTTATATATAGGCTGCTTCTTCAATATATGATTAATA 1629

DB 5615 TATCATTTTCTGCAATTTGCTGCTTCTTCAATATATGATTAATA 5556

QY 1630 GAAACATTTCTGCAATTTGCTGCTTCTTCAATATATGATTAATA 1683

DB 5555 AAGCATATATATATAGGCTGCTTCTTCAATATATGATTAATA 5496

QY 1684 GAACTATATATATAGGCTGCTTCTTCAATATATGATTAATA 1743

DB 5495 CACTATATATATAGGCTGCTTCTTCAATATATGATTAATA 5436

QY 1744 CACTATATATATAGGCTGCTTCTTCAATATATGATTAATA 1803

DB 5435 CACTATATATATAGGCTGCTTCTTCAATATATGATTAATA 5376

QY 1804 CTTTCTTATATATAGGCTGCTTCTTCAATATATGATTAATA 1863

DB 5375 TATTTCTGCAATTTGCTGCTTCTTCAATATATGATTAATA 5316

QY 1864 GAACTATATATAGGCTGCTTCTTCAATATATGATTAATA 1922

DB 5315 AACTGCTGCTGCAATATATAGGCTTCTTCAATATATGATTAATA 5256

QY 1343 TCTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 1382

DB 5255 TCTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 5196

QY 1983 ATTCTTATATATAGGCTGCTTCTTCAATATATGATTAATA 2042

DB 5195 GTCATATATATAGGCTGCTTCTTCAATATATGATTAATA 5136

QY 2043 GAACTATATATAGGCTGCTTCTTCAATATATGATTAATA 2102

DB 5135 GAACTATATATAGGCTGCTTCTTCAATATATGATTAATA 5076

QY 4103 CTTTCTTATATATAGGCTGCTTCTTCAATATATGATTAATA 2162

DB 5075 CTTTCTTATATATAGGCTGCTTCTTCAATATATGATTAATA 5016

QY 2163 TTTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 2222

DB 5015 CTTTAACTTTTAACTAAATATATAGGCTGCTTCTTCAATATATGATTAATA 4956

QY 2223 T 2223

DB 4955 T 4955

RESULT 5

US-09-946-807-1

Sequence 1, Application US/09946807

Patent No. US20020165144A1

GENERAL INFORMATION:

APPLICANT: Steinhilber, Jeffrey R.

TITLE OF INVENTION: HUMAN SCHIZOPHRENIA GENE

FILE REFERENCE: 2345-2004-001

CURRENT APPLICATION NUMBER: US/09/946, 807

PRIOR APPLICATION NUMBER: US/09/795, 008

PRIOR FILING DATE: 2001-02-28

PRIOR APPLICATION NUMBER: US 09/515, 716

NUMBER OF SEQ ID NOS: 1541

SOFTWARE: FASTSEQ for Windows Version 4.0

SEQ ID NO 1

LENGTH: 1503841

TYPE: DNA

ORGANISM: Homo sapiens

FEATURE:

NAME/KEY: misc_feature

LOCATION: (1)...(1531)

OTHER INFORMATION: k-q or t/u

FEATURE:

NAME/KEY: misc_feature

LOCATION: (1)...(1531)

OTHER INFORMATION: m-d or c

FEATURE:

NAME/KEY: misc_feature

LOCATION: (1)...(1531)

OTHER INFORMATION: s-q or c

FEATURE:

NAME/KEY: misc_feature

LOCATION: (1)...(1531)

OTHER INFORMATION: w-d or t/u


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: Sequence 44, Application US/10118984
: Publication No. US20020197693A1
: GENERAL INFORMATION:
: APPLICANT: Berlin, John
: TITLE OF INVENTION: NOVEL MOLECULES OF THE CARD-RELATED PROTEIN FAMILY
: FILE REFERENCE: 07334/118001
: CURRENT APPLICATION NUMBER: US/09/118,984
: PRIOR FILING DATE: 2000-04-09
: PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: US/09/245,281
: PRIOR FILING DATE: EARLIER FILING DATE: 1999-02-05
: PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: US/09/207,359
: PRIOR FILING DATE: EARLIER FILING DATE: 1998-12-08
: PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: US/09/099,041
: PRIOR FILING DATE: EARLIER FILING DATE: 1998-06-17
: PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: US/09/019,942
: PRIOR FILING DATE: EARLIER FILING DATE: 1998-02-06
: NUMBER OF SEQ ID NOS: 44
: SOFTWARE: FastSeq for Windows Version 4.0
: SEQ ID NO: 44
: LENGTH: 32042
: TYPE: DNA
: ORGANISM: Homo sapiens
: US-10-118-984-44

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Query Match      14.7%: Score 421.4; DB 9; Length 32042;
Best Local Similarity 70.5%: Pred. No. 3.6e-84;
Matches 593: Conservative 0; Mismatches 211; Indels 7; Gaps 2;

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QY 1390 TTCTTAATCCCATATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1449
DB 12347 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12406
QY 1450 TTCACCTGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1509
DB 12407 TTCACCTGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12466
QY 1510 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1569
DB 12467 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12526
QY 1570 ATCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1629
DB 12527 ATCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12586
QY 1630 GAACATTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1683
DB 12587 GAACATTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12646
QY 1684 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1743
DB 12647 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12706
QY 1744 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1803
DB 12707 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12766
QY 1804 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1863
DB 12767 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12826
QY 1864 GACCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1922
DB 12827 GACCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12886
QY 1923 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1982
DB 12887 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12946
QY 1983 ATTATATTTTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 2042
DB 12947 ATTATATTTTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 13006

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QY 2043 GAGTCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 2102
DB 13007 GAGTCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 14066
QY 2103 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 2162
DB 13067 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 13126
QY 2163 TTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 2222
DB 13127 TTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 13186
QY 2223 T 2223
DB 13187 T 13187

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RESULT 12
US-09-728-721-63
: Sequence 63, Application US/09728721
: Patent No. US20020061845A1
: GENERAL INFORMATION:
: APPLICANT: Berlin, John
: TITLE OF INVENTION: NOVEL MOLECULES OF THE CARD-RELATED PROTEIN FAMILY AND USES IN
: FILE REFERENCE: 07334-124001
: CURRENT APPLICATION NUMBER: US/09/728,721
: PRIOR FILING DATE: 2000-12-01
: PRIOR APPLICATION NUMBER: 09/340,620
: PRIOR FILING DATE: 1999-06-28
: PRIOR APPLICATION NUMBER: US/09/207,359
: PRIOR FILING DATE: 1998-12-08
: PRIOR APPLICATION NUMBER: US/09/099,041
: PRIOR FILING DATE: 1998-06-17
: PRIOR APPLICATION NUMBER: US/09/019,942
: PRIOR FILING DATE: 1998-02-06
: NUMBER OF SEQ ID NOS: 71
: SOFTWARE: FastSeq for Windows Version 4.0
: SEQ ID NO: 63
: LENGTH: 32042
: TYPE: DNA
: ORGANISM: Homo sapiens
: US-09-728-721-63

```

```

Query Match      14.7%: Score 421.4; DB 10; Length 32042;
Best Local Similarity 70.5%: Pred. No. 3.6e-84;
Matches 593: Conservative 0; Mismatches 211; Indels 7; Gaps 2;

```

```

QY 1390 TTCTTAATCCCATATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1449
DB 12347 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12406
QY 1450 TTCACCTGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1509
DB 12407 TTCACCTGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12466
QY 1510 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1569
DB 12467 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12526
QY 1570 ATCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1629
DB 12527 ATCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12586
QY 1630 GAACATTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1683
DB 12587 GAACATTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12646
QY 1684 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1743
DB 12647 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12706
QY 1744 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1803
DB 12707 CAGCAGTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12766
QY 1804 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1863
DB 12767 CTTTAAATGCGTATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12826
QY 1864 GACCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1922
DB 12827 GACCTGCTGATGACATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12886
QY 1923 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 1982
DB 12887 TCTTCATTTCCCATATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 12946
QY 1983 ATTATATTTTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 2042
DB 12947 ATTATATTTTGGGTTGCTATAGCGTTAGTACTGATTTATGTTTCCTTCCTGCTTAC 13006

```

Db 12707 CATTGACCTTCGCAAAAGCTGGAACTAGTTTACAGTCCAGCAACAGCTGTAAAGCTGTCC 12766
 Oy 1804 CTTTCTTCAACAGCTGCTCAAGATTTATTAATTTGATGATTTTGGATTTGCAAGCAATCT 1863
 Db 12767 TATTTCGTGATCTCTCTGAGAGCTGCTGTTCTGTGATTTTATATATGCTATCT 12826
 Oy 1864 GATTCGTGCAAACTGCTGCTGCAAGCTGCTGTTGATTTTGCATTTCTGATTAAGTACGA 1922
 Db 12827 AACTGCTGCAAGATCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 12886
 Oy 1923 TGTTCGAACTTTTCAAGTCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1982
 Db 12887 TGAATGATTTTCTTCAAGTCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 12946
 Oy 1983 ATTATCTTCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 2042
 Db 12947 GTTATCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 13006
 Oy 2044 GATTCGTGCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 2102
 Db 13007 GATTCGTGCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 13066
 Oy 2103 CTTTCATTTCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 2162
 Db 13067 CTTTCATTTCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 13126
 Oy 2163 TTTAACTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCA 2222
 Db 13127 CTTTCATTTCTGCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTTCAATTTT 13186
 Oy 2223 T 2223
 Db 13187 T 13187

RESULT 13
 US-09-962-436-281/c
 ? Sequence 281, Application US/09962436
 ? Patent No. US20020081301A1
 ? GENERAL INFORMATION:
 ? APPLICANT: Soppel, Daniel
 ? TITLE OF INVENTION: Cancer Gene Determination and Therapeutic Screening Using Signal
 ? FILE REFERENCE: 689290-75
 ? CURRENT APPLICATION NUMBER: US/09/962,436
 ? CURRENT FILING DATE: 2001-09-25
 ? PRIOR APPLICATION NUMBER: US/60/235,082
 ? PRIOR FILING DATE: 2000-09-25
 ? PRIOR APPLICATION NUMBER: US/60/234,924
 ? PRIOR FILING DATE: 2000-09-25
 ? NUMBER OF SEQ ID NOS: 568
 ? SOFTWARE: Patent In Version 4.0
 ? SEQ ID NO 281
 ? LENGTH: 167343
 ? TYPE: DNA
 ? ORGANISM: Homo sapiens
 US-09-962-436-281

Query Match 14.7%, Score 421.2, EB 10, Length 167343,
 Host Local Similarity 70.4%, Prod. No 7 40-44,
 Matches 594, Conservative 9, Mismatches 232, Indels 8, Gaps 3

Db 1569 CATTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCT 1628
 Oy 1574 CTAT 1915
 Db 1629 TGAACATTTGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1682
 Oy 1914 TAAACATTTGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1854
 Db 1683 CCAGTAAATGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1742
 Oy 1743 ACAGTAAATGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1802
 Db 1794 ACAGTAAATGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1735
 Oy 1803 CATTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1862
 Db 1734 CATTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1675
 Oy 1863 TGAACATTTGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1921
 Db 1674 TGAACATTTGAGGATACAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1615
 Oy 1922 ATCTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1981
 Db 1614 ATCTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1555
 Oy 1982 TATTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 2041
 Db 1554 TATTTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1495
 Oy 2042 GGAATTCGTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 2101
 Db 1494 TGAATTCATTTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1435
 Oy 2102 TTTTCATTTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 2161
 Db 1434 TTTTCATTTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1375
 Oy 2162 TTTTCATTTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 2221
 Db 1374 TTTTCATTTGATGACATCTAGCTTTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTG 1315
 Oy 2222 CT 2223
 Db 1314 TT 1314

RESULT 14
 US-09-964-824A-273/c
 ? Sequence 273, Application US/09964824A
 ? Patent No. US20020102531A1
 ? GENERAL INFORMATION:
 ? APPLICANT: Hottigan, Stephen
 ? TITLE OF INVENTION: Cancer Gene Determination and Therapeutic Screening Using Signal
 ? FILE REFERENCE: 689290-73
 ? CURRENT APPLICATION NUMBER: US/09/964,824A
 ? CURRENT FILING DATE: 2001-09-27
 ? PRIOR APPLICATION NUMBER: US/60/236,033
 ? PRIOR FILING DATE: 2000-09-28
 ? PRIOR APPLICATION NUMBER: US/60/236,032
 ? PRIOR FILING DATE: 2000-09-28
 ? PRIOR APPLICATION NUMBER: US/60/236,028
 ? PRIOR FILING DATE: 2000-09-28
 ? NUMBER OF SEQ ID NOS: 583
 ? SOFTWARE: Patent In Version 3.0
 ? SEQ ID NO 273
 ? LENGTH: 167343
 ? TYPE: DNA
 ? ORGANISM: Homo sapiens

OY 2223 T 2223
1
DB 4971 T 4971

Search completed: January 14, 2003, 19:23:31
Job Time : 15133.4 Secs